

# Tadashi Nishiya

## List of Publications by Year in descending order

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15  
papers

768  
citations

687363

13  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1003  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ligand-regulated Chimeric Receptor Approach Reveals Distinctive Subcellular Localization and Signaling Properties of the Toll-like Receptors. <i>Journal of Biological Chemistry</i> , 2004, 279, 19008-19017.	3.4	204
2	TLR3 and TLR7 Are Targeted to the Same Intracellular Compartments by Distinct Regulatory Elements. <i>Journal of Biological Chemistry</i> , 2005, 280, 37107-37117.	3.4	184
3	Regulation of Inducible Nitric-oxide Synthase by the SPRY Domain- and SOCS Box-containing Proteins. <i>Journal of Biological Chemistry</i> , 2011, 286, 9009-9019.	3.4	63
4	Activation of Stat1 and subsequent transcription of inducible nitric oxide synthase gene in C6 glioma cells is independent of interferon- $\beta$ -induced MAPK activation that is mediated by p21ras. <i>FEBS Letters</i> , 1997, 408, 33-38.	2.8	57
5	Distinct roles of TIR and non-TIR regions in the subcellular localization and signaling properties of MyD88. <i>FEBS Letters</i> , 2007, 581, 3223-3229.	2.8	43
6	Transient Nuclear Factor $\kappa$ B (NF- $\kappa$ B) Activation Stimulated by Interleukin-1 $\beta$ May Be Partly Dependent on Proteasome Activity, but Not Phosphorylation and Ubiquitination of the I $\kappa$ B $\beta$ Molecule, in C6 Glioma Cells. <i>Journal of Biological Chemistry</i> , 1999, 274, 15875-15882.	3.4	38
7	The transmembrane domain directs TLR9 to intracellular compartments that contain TLR3. <i>Biochemical and Biophysical Research Communications</i> , 2006, 343, 578-584.	2.1	37
8	Involvement of Nuclear Factor- $\kappa$ B (NF- $\kappa$ B) Signaling in the Expression of Inducible Nitric Oxide Synthase (iNOS) Gene in Rat C6 Glioma Cells. <i>Biochemical and Biophysical Research Communications</i> , 2000, 275, 268-273.	2.1	25
9	Ligand-independent oligomerization of TLR4 regulated by a short hydrophobic region adjacent to the transmembrane domain. <i>Biochemical and Biophysical Research Communications</i> , 2006, 341, 1128-1134.	2.1	25
10	Kyotorphin (l-tyrosyl-l-arginine) as a possible substrate for inducible nitric oxide synthase in rat glial cells. <i>Neuroscience Letters</i> , 1996, 212, 1-4.	2.1	24
11	The ECS(SPSB) E3 ubiquitin ligase is the master regulator of the lifetime of inducible nitric-oxide synthase. <i>Biochemical and Biophysical Research Communications</i> , 2011, 409, 46-51.	2.1	19
12	Sequential Modifications in Class II Transactivator Isoform 1 Induced by Lipopolysaccharide Stimulate Major Histocompatibility Complex Class II Transcription in Macrophages. <i>Journal of Biological Chemistry</i> , 2006, 281, 39963-39970.	3.4	16
13	OCTN2VT, a splice variant of OCTN2, does not transport carnitine because of the retention in the endoplasmic reticulum caused by insertion of 24 amino acids in the first extracellular loop of OCTN2. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2007, 1773, 1000-1006.	4.1	14
14	TRAV7-2*02 Expressing CD8+ T Cells Are Responsible for Palladium Allergy. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1162.	4.1	10
15	S-Nitrosylation at the active site decreases the ubiquitin-conjugating activity of ubiquitin-conjugating enzyme E2 D1 (UBE2D1), an ERAD-associated protein. <i>Biochemical and Biophysical Research Communications</i> , 2020, 524, 910-915.	2.1	9